

WHAT IS CLAIMED IS:

1. A pocket chamber calendar assembly blank for receiving a notice or the like with a portion of the notice when positioned in the pocket chamber extending outwardly therefrom for ease in removal comprising:

a) front and back panels;

b) said front and back panels each having front and back sides and upper and lower portions;

c) said front and back panels being substantially the same dimensions with said front panel positionable over and coextensional with said back panel and connectable thereto;

d) said front and back panels having bottom, left and right side edges, which when positioned coextensively, are interconnected and form a pocket chamber;

e) said front panel having a U-shaped slit on said upper portion extendable into said pocket chamber and adjacent said front panel left and right side edges and serving as an opening into said pocket chamber for a notice to be easily inserted therein when said front and back panels are interconnected.

2. A pocket chamber calendar assembly blank as in claim 1 and wherein:

a) at least one of said panels lower portion including a notice stop for limiting the depth of insertion of a notice.

3. A pocket chamber calendar assembly blank as in claim 1,  
wherein:

a) said front and back panels are integral and joined  
by a fold line forming the right edges of said front and back  
5 panels.

4. A pocket chamber calendar assembly blank as in claim 1,  
wherein:

a) one of said panels bottom edge is provided with a  
10 foldable flap which when folded inward forms the bottom of said  
pocket chamber.

5. A pocket chamber calendar assembly blank as in claim 1,  
wherein:

15 a) at least one of said panels has a top edge including  
means for securing the pocket calendar to a wall surface for  
hanging purposes.

20 6. A pocket chamber calendar assembly blank as in claim 5,  
wherein:

a) said at least one of said panels means for receiving  
the pocket calendar to a wall surface has an upwardly extending  
tab from said top edge for receiving a wall hanger.

25 7. A pocket chamber calendar assembly blank as in claim 5,  
wherein:

a) each of said panels is provided with a top edge and

including cooperating upwardly extending tabs from said top edges for receiving a wall hanger.

8. A pocket chamber calendar assembly blank as in claim 1,  
5 wherein:

a) said front panel front side and said back panel back side include indicia information.

9. A pocket chamber calendar assembly blank as in claim 1,  
10 wherein:

a) said U-shaped slit has upwardly extending legs creating a flap.

10. A pocket chamber calendar for receiving a notice or  
15 the like with a portion of the notice when positioned in the pocket chamber extending outwardly therefrom for ease in removal comprising:

a) front and back panels;

b) said front and back panels each having front and  
20 back sides and upper and lower portions;

c) said front and back panels being substantially the same dimensions with said front panel positioned over and coextensive with said back panel and connected thereto;

d) said front and back panels having bottom left and  
25 right side edges connected and forming a pocket chamber;

e) said front panel having a U-shaped slit on said upper portion extending into said pocket chamber and adjacent

said front panel left and right side edges and serving as an opening into said pocket chamber for a notice to be easily inserted therein.

5           11. A pocket chamber calendar as in claim 10, wherein:

          a) said front and back panels are integral and joined by a fold line forming the right edges of said front and back panels.

10           12. A pocket chamber calendar as in claim 10, wherein:

          a) one of said panels bottom edge is provided with a flap folded inward and forming the bottom of said pocket chamber.

          13. A pocket chamber calendar as in claim 10, wherein:

15           a) at least one of said panels has a top edge including means for securing the pocket calendar to a wall surface for hanging purposes.

          14. A pocket chamber calendar as in claim 12, wherein:

20           a) said at least one of said panels means for receiving the pocket calendar to a wall surface has an upwardly extending tab from said top edge for receiving a wall hanger.

          15. A pocket chamber calendar as in claim 12, wherein:

25           a) each of said panels is provided with a top edge and including cooperating upwardly extending tabs from said top edges for receiving a wall hanger.

16. A pocket chamber calendar as in claim 10, wherein:  
a) said front panel front side and said back panel back side include indicia information.

5 17. A pocket chamber calendar as in claim 10, wherein:  
a) said U-shaped slit has curved upwardly extending legs.

10 18. A pocket chamber calendar as in claim 10, wherein:  
a) at least one of said panels lower portion includes a notice stop for limiting the depth of insertion of a notice.

15 19. A pocket chamber calendar as in claim 10, wherein:  
a) said stop for limiting the depth of insertion of a notice is a glue stop positioned in said lower portions of said front panels back side and said back panels front side.

20 20. A pocket chamber calendar assembly blank as in claim 9 and wherein:  
a) said upwardly extending legs are outwardly extending.

25 21. A pocket chamber calendar assembly blank as in claim 20 and wherein:  
a) said upwardly extending legs are curved.

22. A pocket chamber calendar as in claim 17 and wherein:  
a) said upwardly extending legs are outwardly  
extending.

5 23. A pocket chamber calendar as in claim 22 and wherein:  
a) said upwardly extending legs are curved.

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